# Resume of David E. Griffith

## **Employment:**

1995-2000 Staff Engineer

Washington Utilities and Transportation Commission

1300 South Evergreen Park Drive SE

P.O. Box 4750

Olympia, WA 98504-4750

1978-1994 Engineering Manager

U S WEST Communications

1600 Seventh Avenue Seattle, WA 98191

1974-1978 Communications Engineer

Boeing Aerospace Company 7755 East Marginal Way South

Seattle, WA

1966-1974 Member of Technical Staff

Bell Telephone Laboratories

Whippany, NJ and Baltimore, MD

### **Testimony Filed with Washington Utilities and Transportation Commission:**

2000	Docket No. UT-991363 U S WEST, Inc. and Qwest Merger on Recommendations for Infrastructure and Investment.
1999	Docket No. UT-960369, et al., Phase 2 of Cost Study on Collocation and Interim Number Portability.
1998	Docket No. UT-971063, MCI Communications, Complainant v. U S WEST Communications, Respondent, on Trunk Facilities.
1997	Docket No. UT-971515, U S WEST Communications v. U & I CAN, on definition of a Telecommunications Carrier.

Docket No. UT-950200, U S WEST Communicaionts General Rate Case, on

Affiliated Interest with Bellcore Technical Projects.

Exhibit	(DEG-2)
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#### **Additional activities:**

Arbitration cases under Section 252 of the Telecom Act of 1996.

Area code relief for area codes 206, 253, 360, 425, and 509.

Cost analysis on various tariff filings.

Number portability planning and industry implementation.

Responses to FCC on numbering issues, unbundled network elements.

Commission representative to the Regional Oversight Committee (ROC).

Representative to 13-state regional OSS Test and Section 271 Compliance for Qwest.

Service quality analysis.

Washington State E911 Advisory Committee Member.

Rulemaking including technical standards, collocation, carrier to carrier rules, and E911.

Staff support for ATT v. U S WEST Communications, service order complaint.

#### **Education:**

1966 University of Virginia, Charlottesville, Bachelor of Electrical Engineering.

1970 University of Maryland, College Park, Master of Science in Electrical Engineering.